

Table # 7

## Key Questions:

Where would you place green streets and/or complete streets?

2. How would you integrate cars/ pedestrians/bicycles?

exist today that should be made to complete the community, or ones that do exist that should be

made of the street right-of-way, either permanently or temporarily?

## **Residential Streets**



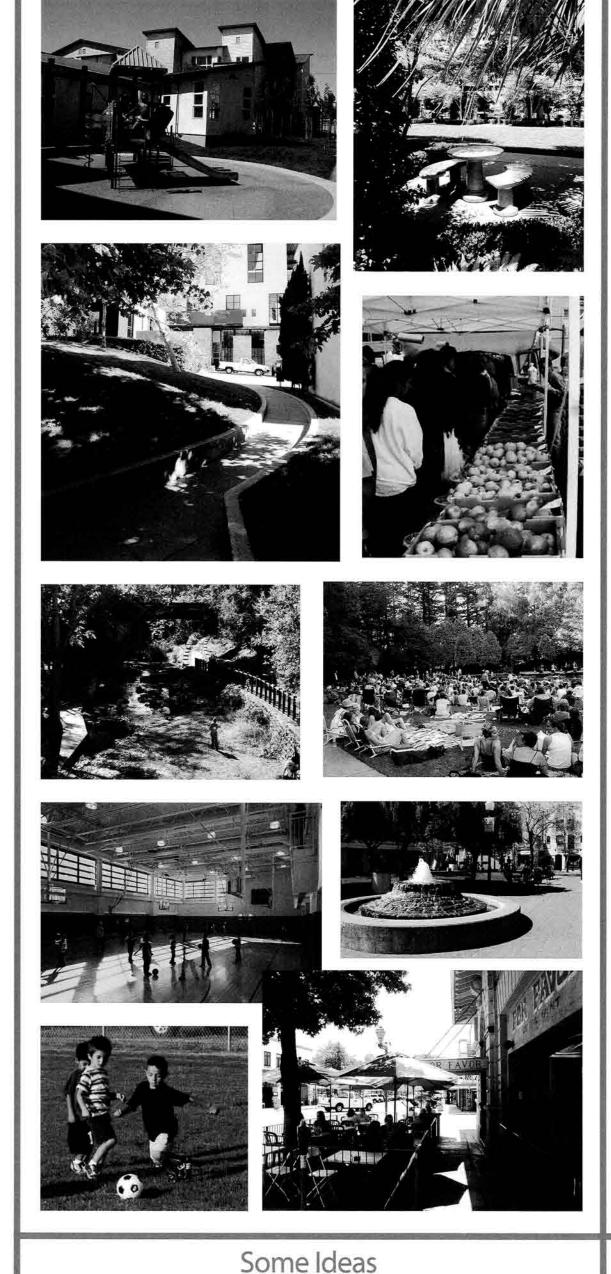


Commercial Streets

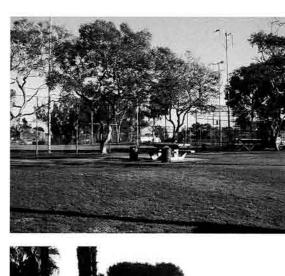
parting - limited time/metered visual shared by business "after hours" for residential use visually more appealing

art/symbols that reflect community
- at Broadway & 25th
incorporate historic/multicultural/interactive
& kid friendly

Canyon Streets lighting - Elm & Gregory Dog litter stations



OPPORTUNITIES ON RUST BLUD FOR COMMUNITY PERFEATION













# Parks & Community Facilities

MORE SHALL PLAYGROUNDS LITILIZE CANYONS BETTER - PLAY GROVNISS PATHS SOCCEP FIELDS OR ALTERNATIVE USES FOR ALLEYS











Canyons & Natural Open Space

- TOT LOTS - SCENIC VIEWS

CONNECT PLAYGROUNDS TO CANYONS









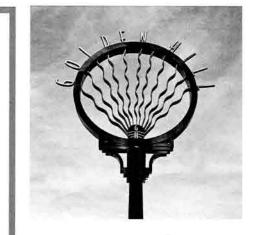


Table #

# Key Questions:

. What are the opportunities presented by Balboa Park?

2. What opportunities are there for natural open space and/or small (pocket) parks/green plazas?

3. What are the community activities in GGH that require facilities?

Souge

4. How does/can recreation and open space define the community?





# Parking Lots, Plazas & Off-Ramps

PEDESTIZIAN PLAZA/ PROMENADE/GATHERING ON 78TH BETWEEN A+B
- STREET VACATION W/ TURN-AROUND @ EACH END

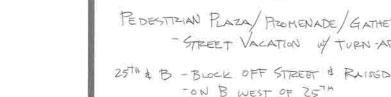
25TH & B - BLOCK OFF STREET & RAISED PLATFORM

19th STREET ALONG I-5 - ENHANCE - GREEN







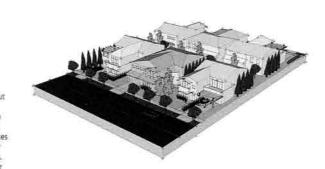




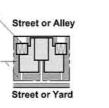


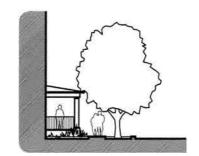
### SINGLE FAMILY, GRANNY FLATS, DUPLEX, OR TRIPLEX

Single family homes may be arranged as stand alone detached units, with or without 'granny flats.' They may also be attached as duplexes or triplexes. They may range in density from 5 to 15 units per acre. Parking for single family homes, duplexes or triplexes should be integrated into the ground-floor of the units in individually secured garages. Garages may be accessed from the front or rear of the site.



Street or Alley access with integrated garages on 1st floor Building yard setbacks





PORCH, PATIO, OR STOOP

YES

CONSISTENT SETBACK



INCONSISTENT SETBACK



Table #

Key Questions:

1. What building elements are important to control through guidelines?



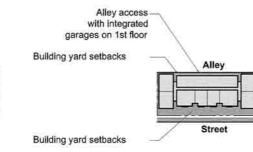


MODERN, BUT SMALL SCALE NICE PLAYTHM & INTEGRATION by LANDSCAPING

### **ROWHOMES AND** TOWNHOMES

residential units, attached to their neighbors by shared side walls. They can be clustered in groups of 4 to 6 units. Townhomes may ange from 2 to 3 levels in height and from 15 to 20 units per acre. Parking for rowhomes and townhomes should be integrated into the ground-floor of the units in individually secured garages. Garages should be accessed from the rear of the site.





YES GOOD TRANSITIONAL SPACE BETWEEN PUBLIC & PRIVATE



CAR-ORIENTED **FACADE & ACCESS** BAD

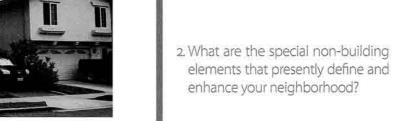


PEDESTRIAN-ORIENTED

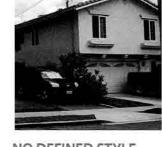




**DEFINED STYLE** PRESERVE, BUT DON'T FORCE GENTRIFICATION



NO DEFINED STYLE







3. Is there a need for additional building and/or non-building elements to complete the community? PORCHES

4. What development standards would

you change?



BAD - NO PARKING

### **GARDEN COURT**

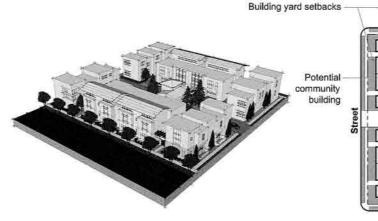
**APARTMENTS** 

buildings, most often with interior circulation

corridors. They range between 30-60 units per acre and may include a range of unit sizes. Parking is typically accor

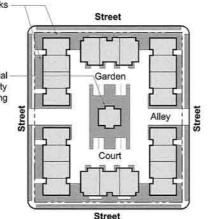
building and privately secured for access by

buildings organized around a central courtyard. The courtyard may contain individual or collective garden plots for building residents to use. They are typically organized with exterior circulation corridors, and may range between 20 to 30 units per acre. Parking, where provided, may include a mixture of garages and surface spaces, accessed from a central, landscaped drive court. Garage spaces should be integrated into the ground level of the development, in individually secured garages.



Building yard setbacks

Facade offsets to provide articulation



**BAY WINDOW** 



YARD, FORECOURTS, AND BUILDING ENTRIES



AWNING, CANOPY, OR TRELLIS



SIMILAR HEIGHT & SCALE



VARIABLE HEIGHT & SCALE

# \$ INTERNAL / LINDERGROUND PARKING

NEIGHBORHOOD CHAPACTER

- · PORCHES
- · NON-FLAT ROOFS
- · CoLOR

**Building Types** 

**Street Frontages** 

Compatibility

BUSINUTS IS FAMILY CONDUCIVE

-E9. SATERITS -5.5. RECOEATION

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